

ABSTRACT OF THE DISCLOSURE

A transfer device (10), particularly for transferring preforms for the manufacture of receptacles by blow-moulding, includes a series of plates (12A, 12B) to which are attached elements (14) of supporting preforms, the plates (12A, 12B) being coupled one after the other in an endless movable curvilinear chain by articulations (16) capable of allowing the curvilinearity of the movable chain and simultaneously the rotation of the plates (12A, 12B) about a horizontal axis (A1) to allow the preforms to be turned upside down and/or set upright, characterized in that each plate (12A, 12B) is made in a single piece by moulding.